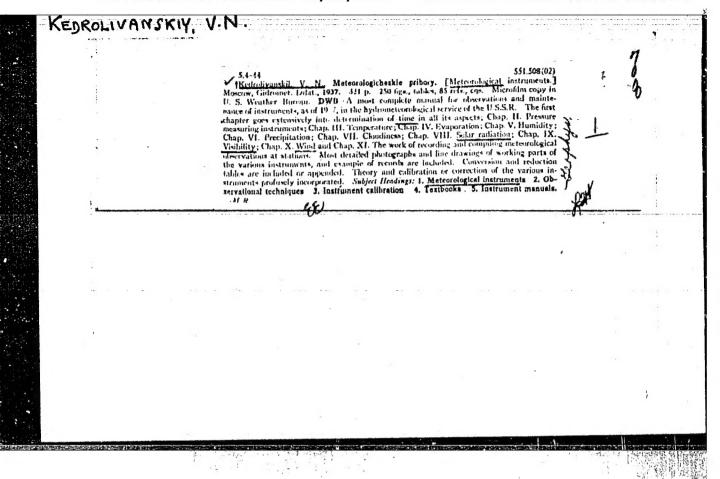
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[Instructions for hydrometeorological stations and posts]Nastavlenie gidrometeorologicheskim stantsiiam i postam. Leningrad, Gidrometeor.izd-vo. No.2.[Hydrometeorological observations at posts] Gidrometeorologicheskie nabliudeniia na postakh [Matitime hydrometeorological observations]Morksie gidrometeorologicheskie nabliudeniia. 1948. 114 p. (MIRA 15:3)

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TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 727 - I

PHASE I

Call No.: AF671226

BOOK

Authors: KEDROLIVANSKIY, V. N. and M. S. STERNZAT METEOROLOGICAL INSTRUMENTS MEASURING METEOROLOGICAL Full Title:

ELEMENTS

Transliterated Title:

Meteorologicheskiye pribory izmereniye

meteorologicheskikh elementov

PUBLISHING DATA

Originating Agency: None

Publishing House: Publishing House of Hydrometeorology No. of copies: 8,000 No. pp.: 544

Editorial Staff: R. E. Soloveychik, editor, Kand. Phys. and Math Sci. PURPOSE: The book is written for students of hydrometeorological insti-

tutes and state universities, but can be used by designers of instruments and other specialists dealing with meteorological measuring

and weather forecasting.

TEXT DATA

The book consists of a preface, an introduction, 11 chap-Coverage: ters and 22 appendices. The introduction is a brief historical review describing the development of meteorology in Russia and giving an outline of the work performed by meteorological stations at present. The book deals with instruments used for the measuring of temperature, air moisture, evaporation, precipitation, clouds, solar radiations, pressure wind elements, atmospheric electricity,

Translation M-700, 19 my 12/2

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Ap '65.

1. Research Institute of Fuels, Bechovice.

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Faculty Therapeutic Clinic, 1st Leningrad Med. Inst. im. I. P. Pavlov

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SHAV-ITEL'NAYA OTSEMKA KLAICHESEIHH OPREDELEHIY PULISOFOGO LAVLAHYA I
PULISOVOGO HAPOLNEHIYA ARTERIY DLYA FUNCASIONALINOY DIAGA STIRI CERDIDA.
KLAHICH. ME ITSIHA, 1/49. Ho. 7, c. 24-30.--3184109R: 8 Jan.

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1. Clinical Physiology Department of the Institute of the Physiology of the Central Nervous System of the Academy of Medical Sciences USSR, Hospital Therapeutic Clinic and the Department of Normal Physiology of First Leningrad Medical Institute imeni Academician I. P. Pavlov.

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Physicians

Georgiy Fedorovich Lang. Fel'd i akush., no,2, 1952

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April

195**2**, Uncl.

KEDROV, Aleksey Alekseyerich; HAUMENIO, Andrey Ivanovich; KUPALOV, P.S., professor, zasluzhennyy deyatel nauki, redaktor; ABRAKOV, L.V., redaktor; RULEVA, M.S., tekhnicheskiy redaktor

[Clinical illumination of problems in the physiology of intracranial blood circulation; experimental research] Voprosy fiziologii vnutricheropnogo krovoobrashcheniia s klinicheskim ikh osveshcheniem; eksperimental noe issledovanie. Pod. red. P.S. Kupalova.

[Leningrad] Gos. izd-vo med. lit-ry, Leningradskoe otd-nie, 1954.

133 p. (MLRA 7:9)

1. Deystvyuyshchiy chlen Akademii meditsinskikh nauk SSSE (for Kupalov) (Head--Blood supply)

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(PULSE,

rate, determ. in animals)

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Hechanism of venous draining of the blood from the cranium. Biul. eksp. biol. i med. 38 no.9:10-14 S '54. (MLRA 7:12)

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Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta
i kafedry normal'noy fiziologii (zav. deystvitel'nyy chlen AMN SSSR
prof. P.S.Kupalov) I Leningradskogo meditsinskogo instituta imeni
I.P.Pavlova.

(BRAIN, blood supply, venous draining, mechanism)

MEDROV A.A. USSR/Medicine/- Physiology

FD-921

Card 1/1

Pub 33-4/29

Author

: Kedrov, A. A. and Naumenko, A. I.

Title

Action of some pharmacological agents on intracranial blood circulation

Periodical

: Fiziol. zhur. 40, 280-288, May/Jun 1954

Abstract

Experiments on 27 cats disclosed that intracranial arteries are in constant state of contraction and that carbon dioxide is the most powerful agent in reducing the tone of these arteries. Nitrates, dibazol, and caffeine reduce the tonus of intracranial arteries by their direct action. Nicotinic acid (Vitamin PP) and citrin produce no noticeable effect on the tonus of intracranial arteries; citral (derivative of vitamin A) reduces their tonus only mildy. Diagrams. Eight Soviet and six non-Soviet references.

Institution

: Clinic of Propedeutics of Internal Diseases, Leningrad Sanitary-Hygienic Medical Institute and Chair of Normal Physiology, First Leningrad Medical Institute imeni I. P. Tavlov

Submitted

: February 21, 1952

ARRIGONI, I.M., ASOSKOVA, S.M., KEDROV, A.A., KORYLOVA, Ye.I.

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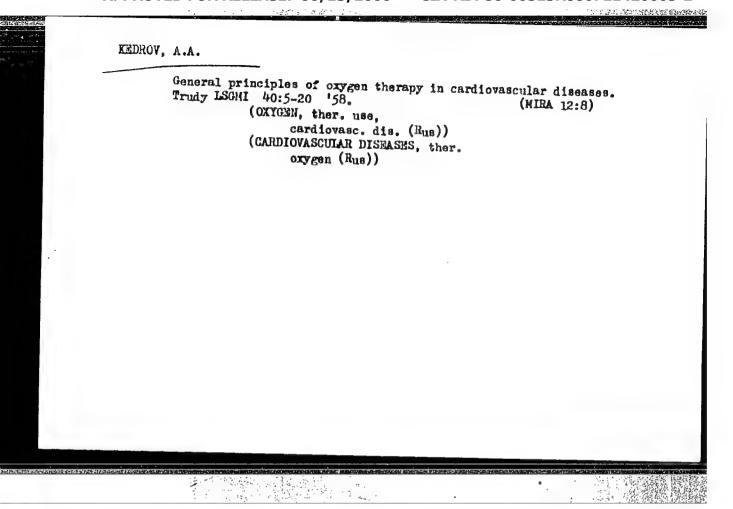
iliac vein ligation (Rus))
(VEINS, ILIAC, surgery,
ligation in congestive heart failure (Rus))

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(RHEUMATIC HEART DISEASE) (HEART—DISEASES)

(RHEUMATIC HEART DISEASE)

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If you have a heart defect. Zdorov'e 6 no.12:19-21 D '60.
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(MIRA 13:12)

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ISTAMANOVA, T.S., prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N.,

prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N., prof.; SAVITSKIY,

N.N., prof.; FOGEL'SON, L.I., prof.; KHVILIVITSKAYA, M.I., prof.;

LUKOMSKIY, P.Ye., prof., red. toma; MYASNIKOV, L.L., prof., otv.

red.; TAREYEV, Ye.M., prof., zam. otv. red.; B.GDASAROV, A.A.,

prof.[deceased], red.; BARANOV, V.G., prof., red.; VOVSI, M.S.,

prof., red.[deceased]; IVANOV, V.N., prof., red.[deceased];

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NESTEROV, A.N., prof., red.; SPERANSKIY, I.I., prof., red.;

[deceased]; ZAMYSLOVA, K.N., prof., red.; PERCHIKOVA, G.Ye.,

kand. med. nauk, red.; ERINA, Ye.V., kand. med. nauk, red.;

LYUDKOVSKAYA, Yu.S., tekhm. red.; BEL'CHIKOVA, Yu.S., tekhm.red.

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KEDROV, Aleksey Alekseyevich; LILENKO, S.I., red.; KHARASH, G.A., tekhn. red.

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1. Iz kliniki vnutrennikh bolezney (zav. -prof. A.A. Kedrov) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

SOBOLEVA, Antonina Vasil'yevna; KEDROV, A.A., red.

[Electrographic methods of examination in the expertise for work capacity in diseases of the cardiovascular system; methodological fundamentals] Elektrograficheskie metody issledovaniia v ekspertize trudosposobnosti pri zabolevaniiakh serdechno- sosudistoi sistemy; metodicheskie osnovy. Leningrad, Meditsina, 1964. 94 p.

(MIRA 17:6)

KEDROV, A.A., prof.

Use of cardiac glycosides in the treatment of circulatory insufficiency in patients with mitral defects. Kardiologiia 4 no. 4:93 Jl-Ag ' 64 (MIRA 19:1)

L'VOV, P.N., kandidat tekhnicheskikh nauk; KHRUSHCHOV, M.M., doktor tekhnicheskikh nauk, professor, retsenzent; KEDROV, A.I., kandidat tekhnicheskikh nauk, redaktor; KOVALIKHINA, N.F., tekhnicheskiy redaktor

[Welding in resurfacing quick-wearing parts of road machinery]
Remont bystroisnashivaiushchikhsia detalei doroshnykh mashin pri
pomoshchi naplavki. Moskva, Izd-vo dorozhno-tekhn. lit-ry, 1952.
79 p. [Microfilm] (MIRA 7:10)
(Road machinery- Repairing)
(Welding)

BOL'SHAKOV, K.P.; MOISEYEV, I.A.; KEDEOV, A.I.; DUCHINSKIY, B.N.

Vibration stability of velded bridges. Trudy TSNIS MPS no.8:3-198

'52. [Microfilm] (Mira 7:10)

(Vibration) (Bridges, Iron and steel)

KEDROV, A. I. Kand. tekhn. nauk

Nauchno-issledovatel'skiy institut zheleznodorozhnogo stroitel'stva i proyektirovaniya

ISSLEDOVANIYE RABOTY SVARNYKH SOYEDINENIY S PERESEKAYUSHCHIMISYA I VZAIMNO
PRIMYKAYUSHCHIMI SHVAMI V METALLICHESKIKH PROLETNYKH STROYENIYAKH MOSTOV

Page 140

KLUKUV, A.L.

124-11-13500

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr. 11, p 164 (USSR)

AUTHOR: Carol Jerk Sci Kedrov, A. I.

TITLE: The Effect of Certain Technological Defects in the Making of Welded Joints on Their Vibrational Strength (Vliyanje nekotorykh

tekhnologicheskikh nedostatkov izgotovleniya svarnykh soyedineniy na

ikh vibratsionnuyu prochnost')

PERIODICAL: Tr. Vses. n.-i. in-ta transp. str-va, 1956, Nr 20, pp 163-202

ABSTRACT: The effect of certain defects of welded joints on their strength is established, toward the end that the greatest permissible qualitative deviations of welded joints from standard requirements be determined. Welded low-carbon-steel samples, 10 to 24 mm, thick, with butt joints, exhibiting varying quality of workmanship, were tested under variable

> Especial attention was directed to the effects of external and internal pores, and also, of heterogeneous inclusions, on the fatigue strength of welded joints.

Card 1/2

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124-11-13500

The Effect of Certain Technological Defects in the Making of Welded Joints on Their 'Vibrational Strength

> It is shown that the fatigue strength of butt joints does not depend on the presence of single or multiple, separately located pores, but that it depends greatly on the porosity accompanying blow-holes and inclusions. The presence of pores in connecting welds as such may also lower the fatigue strength. It is necessary, in their evaluation, that not only the depth of the defects, but also their location and arrangement on the welds be considered.

Samples with minor technological defects may exhibit even a greater fatigue strength than that of unfinished butt joints and other modes of connection entailing structural stress concentrations.

(G. A. Nikolayev)

SOV/124-58-5-6100

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 154 (USSR)

AUTHOR: Kedrov, A.L.

TITLE: The Effect of Some Technological Deficiencies in Manufacture on the Strength of Welded Assemblies (Vliyaniye nekotorykh tekhnologicheskikh nedostatkov izgotovleniya svarnykh soye-

dineniy na ikh prochnost')

Tr. Vses. n.-i. in-ta transp. str-va, 1957, Nr 24, pp 195-PERIODICAL:

286

ABSTRACT: Tests carried out on welded components with butt seams without stress relief (normalizing) have shown that the pre-

sence of pores in the seams (with the exception of single exceedingly large pores or groups of pores) has no appreciable effect on the life of the welded assemblies. Tests carried out on butt welds with stress relief yielded different results. Presence of pores in the form of single large pores or chains of such pores resulted in an appreciable decrease in the service life of a welded assembly. In welded butt seams with slag inclusions the formation of an initial crack in a number of cases

Card 1/2 did not substantially lower the performance of the joints,

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SOV/124-58-5-6100

The Effect of Some Technological Deficiencies (cont.)

which withstood successfully large additional loads. Slag inclusions that appeared on the surfaces decreased the life of the welded joint to a greater degree than similar inclusions that remained in the weld. Failure at room temperatures was plastic in character while at low temperatures it exhibited brittle characteristics. Presence of pores or preliminary residual stresses did not cause any appreciable effect on the conditions of failure under static loads. Pores located on the surface were the most pronounced stress concentrators and caused a considerable scatter in the length of life of the weld. Static-load experiments on components with chordwise seams containing defects yielded satisfactory results as regards the yield strength and ultimate strength when tested at room and at 50°C temperatures.

G.A. Nikolayev

l Welds--Effectiveness 2. Welded joints--Effectiveness 3. Welds--Heat treatment 4. Welds--Test results

Card 2/2

MATAROV, I.A., kand.tekhn.nauk., laureat Stalinskoy premii, PROKOPOVICH, A.G., kand.tekhn.nauk. KEDROV, A.I., kand.tekhn.nauk

Testing 25025 (2505) steel reinforcements subjected to static and multiple repetitive loads. Trudy TSNIIS no.37:141-221 '60.

(MIRA 13:12)

(Reinforcing bars-Testing)

KOLOKOLOV, M.M., inzh.; KEDROV, A.I., kand.tekhn.nauk; PROKOPOVICH, A.G., kand.tekhn.nauk

High-tensile 30XG2S steel bar reinforcements in bridge construction.
Bet.1 zhel.-bet. no.12:541-546 D '60. (MIRA 13:11)

(Bridges, Concrete) (Peinforcing bars)

KEDROV, A.I.

PHASE I BOOK EXPLOITATION SOV/5592

Vsenoyuznoye soveshchaniye po vnedreniyu radioaktivnykh izotopov i yadernykh izlucheniy v narodnom khozyayatve SSSR. Riga, 1960.

Radioaktivnyye izotopy i yadernyye izlucheniya v narodnom khozyaystve SSSR; trudy Vsesoyuznogo soveshchaniya 12 - 16 aprelya 1960 g. g. Riga, v 4 tomakh. t. 4: Poiski, razvedka i razrabotka poleznykh iskopayemykh (Radioactive Isotopes and Nuclear Radiation in the National Economy of the USSR; Transactions on the Symposium Held in Riga, April 12 - 16, 1960, in 4 volumes. v. 4: Prospecting, Surveying, and Mining of Mineral Deposits) Moscow, Gostoptekhizdat, 1961. 284 p. 3,640 copies printed.

Sponsoring Agency: Gosudarstvennyy nauchno-tekhnicheskiy komitet Soveta Ministrov SSSR. Gosudarstvannyy komitet Soveta Ministrov SSSR po ispol'zovaniyu atomnoy energii

Eds. (Title page): N. A. Petrov, L. I. Petrenko, and P. S. Savitskiy; ed. of this volume: M. A. Speranskiy; Scientific ed.: M. A. Speranskiy; Executive Eds.: N. N. Kuz'mina and A. G. Ionel'; Card 1/11

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Radioactive Isotopes and Nuclear (Cont.)

sov/5592

Tech. Ed.: A. S. Polosina.

PURPOSE: The book is intended for engineers and technicians dealing with the problems involved in the application of radioactive isotopes and nuclear radiation.

COVFRAGE: This collection of 39 articles is Vol. 4 of the Transictions of the All-Union Conference of the Introduction of Railoactive Isotopes and Nuclear Reactions in the National Economy of the USSR. The Conference was called by the Gosudarstvennyy nauchno-tekhnicheskiy komitet Sovet Ministrov SSSR (State Scientific-Technical Committee of the Council of Ministers of the USSR), Academy of Sciences USSR, Gosplan SSSR (State Flanning Committee of the Council of Ministers of the USSR). Gosudarstvennyy komitet Soveta Ministrov SSSR po avtomatizated 1 mashino-nyy komitet Soveta Ministrov SSSR po avtomatizated 1 mashino-stroyeniyu (State Committee of the Council of Ministers of the USSR for Automation and Machine Building), and the Council of Ministera of the Latvian SSR. The reports summarized in this publication deal with the advantages, prospects, and

Card 2/11

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Radioactive Isotopes and Nuclear (Cont.)

development of radioactive methods used in prospecting, surveying, and mining of ores. Individual reports present the results of the latest scientific research on the development results of the latest scientific research on the development and improvement of the theory, methodology, and technology of radiometric investigations. Application of radioactive methods in the field of engineering geology, hydrology, and the control of ore enrichment processes is analyzed. No personalities are mentioned There are no references. are mentioned. There are no references.

TABLE OF CONTENTS:

Alekseyev, F. A. Present State and Future Prospects of Applying the Methods of Nuclear Geophysics in Prospecting, Surveying, and Mining of Minerals

Eulachevich, Yu. P., G. M. Voskoboynikov, and L. V. Muzyukin. Neutron and Gamma-Ray Logging at Ore and Coal Deposits

Gordeyev, Yu. I., A. A. Mukher, and D. M. Srebrcdol'skiy. The

Card 3/11

Card 5/11

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420005 18

Radioactive Isotopes and Muclear (Cont.) Flerov, G. N., B. G. Yerozolimskiy, D. F. Bespalov, L. R. Voytsik, D. I. Leypunskaya, A. T. Lopovok, and Yu. S. Shimelevich. Zaporozhets, V. N., S. A. Kantor, A. I. Kedrov, and V. V. Sulin. Basic Problems of the Theory and Methodology of Radioactive Methods of Borehole Investigation Using the Charged-Particle 62 Korzhev, A. A. Investigation of Boreholes by Methods Based 58 Cuberman, Sh. A., V. V. Larienov, and A. I. Khelin. Possibil-08 Kukharenko, N. K., Ya. N. Basin, and N. V. Polukhina. Problem of Devising an Industrial Method for the Determination of Bed Forosity According to the Data of Neutron Camma Logging 86

KOLOKOLOV, N.M., doktor tekhn.nauk; KEDROV. A.I., kand.tekhn.nauk;
PROKOPOVICH, A.G., kand.tekhn.nauk; ZINCHENKO, A.A., inzh.;
BALYUCHIK, E.A., inzh.

Using high-strength rod reinforcements in prestressed bridge girders. Transp. stroi. 13 no.6:22-25 Je '63. (MIRA 16:9)
(Beams and girders)

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KOLOKOLOV N.M., doktor tekhn. nauk; KEDROV, A.I., kand. tekhn. nauk; PROKOFOVICH, A.G., kand. tekhn. nauk; HALYUCHIK, E.A., inzh.; BELENCHENKO, V.A., inzh.; SUSLOV, F.I., inzh.

Tensioning of rod reinforcement of piling by the electrothermal method. Transp. stroi. 15 no.4:22-25 Ap 165.

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KATSNEL'SON, B.A.; KEDROV, B.D.; ROZENBLAT, V.V.

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1. Iz Sverdlovskogo instituta gigiyeny truda i professional'noy patologii.
(TELEMETER (PHYSIOLOGICAL APPARATUS)) (RESPIRATION)

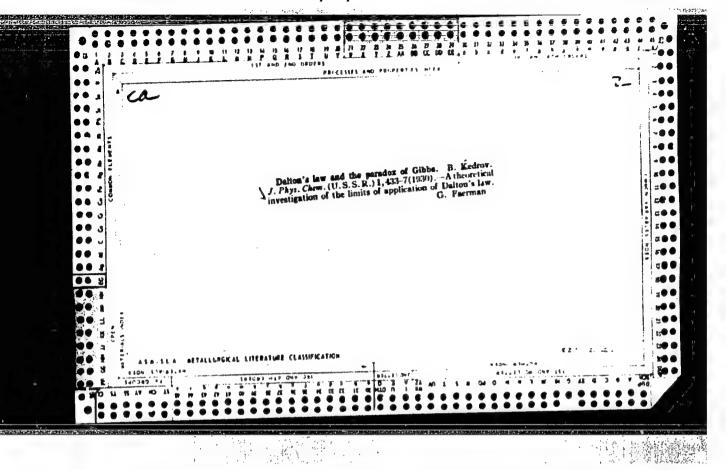
KEDROV, B.D.; KATSNEL'SON, B.A. (Sverdlovsk)

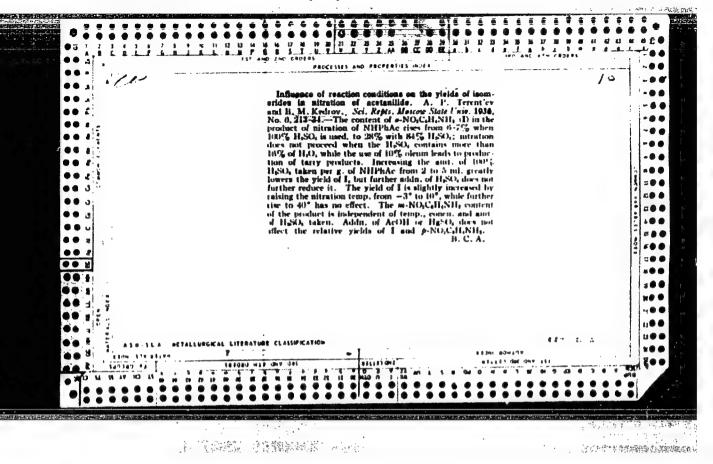
Method of measuring pulmonary ventilation in rabbits. Gig. truda i prof. zab. 6 no.12:47-49 D'62. (MIA 16:7)

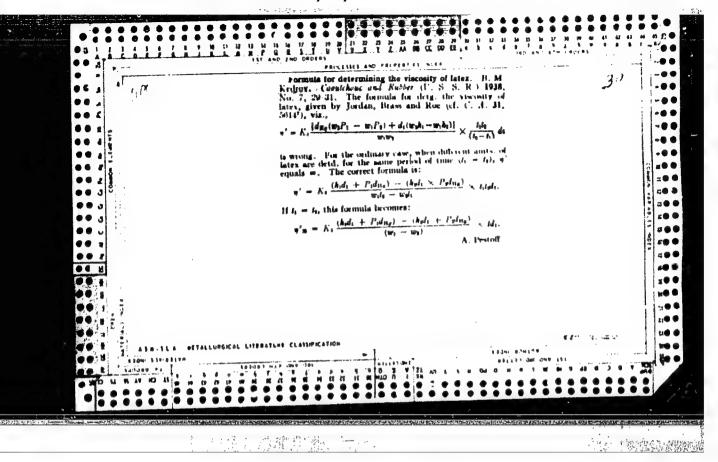
 Institut gigiyeny truda i professional noy patologii, Sverdlovsk. (RESPIROMETER)

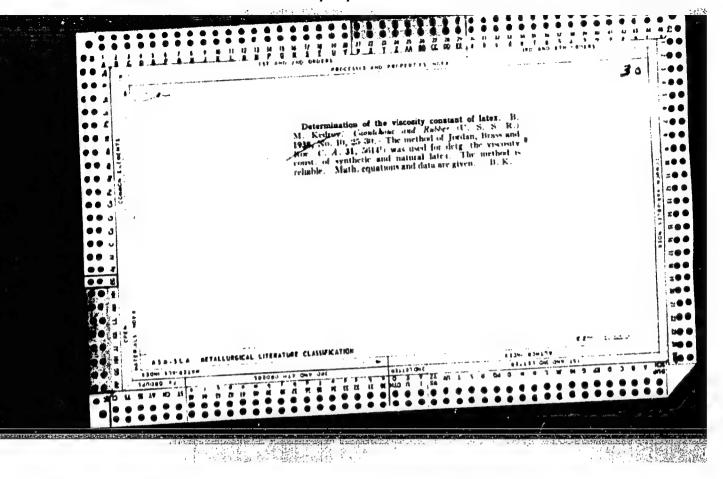
- 1. DAVYDOV, M. M.; TSUNTS, M. Z.; KEDRCV. F. B.
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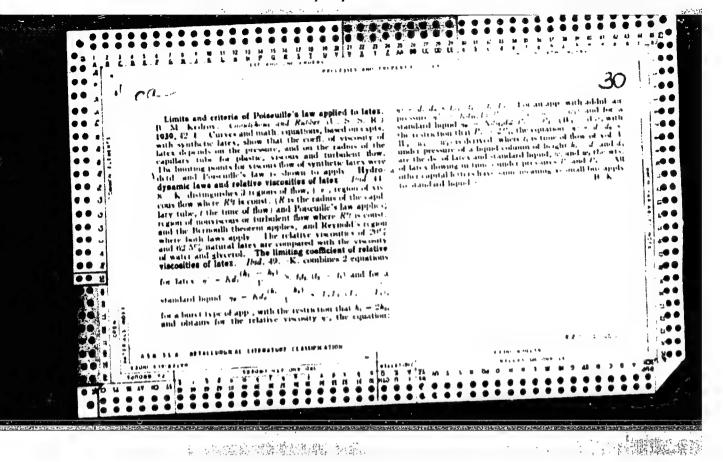


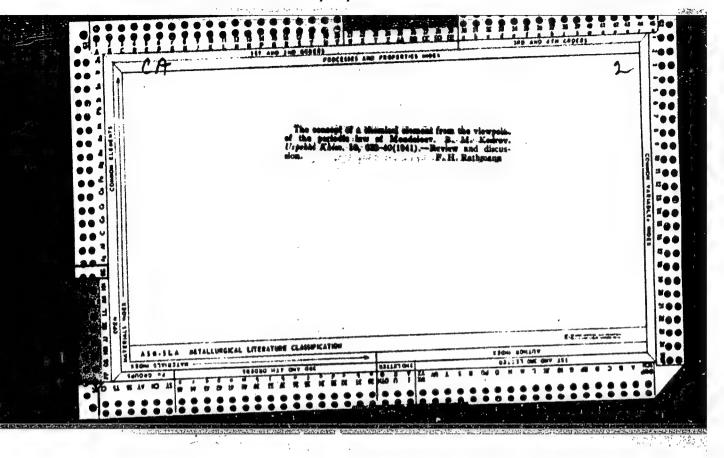




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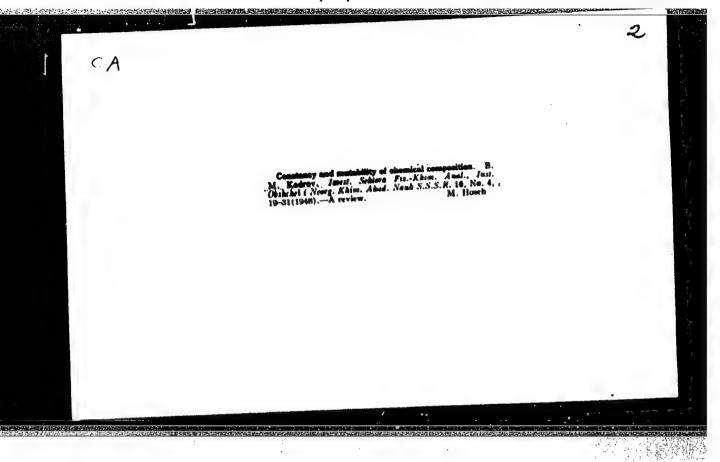
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Trud. Inst.ist.est. 4:62-103 *52. (MLRA 6:7)

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USSR/Physics - Periodic System, Inert Gases May 52

"From the History of Science: D. I. Mendeleyev's Periodic Law and Inert Gases," B. M. Kedrov

"Uspekh Fiz Nauk" Vol XLVII, No 1, pp 95-114

Historical, philosophical discussion of Mendeleyev's periodic system. Cites Stalin, Engels, Mendeleyev, and I. P. Selinov (ibid. Vol XLIV No 4, 1951). Discusses table with indication of 3 elements of the fucusses table with indication by Mendeleyev of one ture zero period: anticipation by Mendeleyev of one of the discoveries of nuclear physics; ultimate destiny of Mendeleyev's providence; methodological foundation of Mendeleyev's foresight.

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APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420003-2"

USSR/Scientists - Chemistry

Card

1/1 Pub. 123 - 3/19

Authors

Kedrov, B. M., Dr. of Philosophy

Title

About the previously unknown predictions of D. I. Mendeleyev

Periodical

Vest. AN Kaz. SSR 12, 14 - 23, December 1953

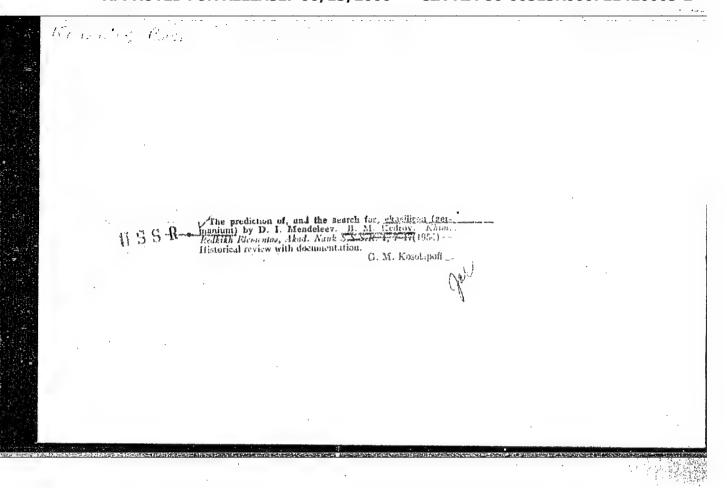
Abstract

Selected excerpts from D. I. Mendeleyev's manuscripts in which he predicted the existence of eighteen new elements (unknown at that time) and the variability of elements. The names of the elements and their atomic numbers, are listed.

Institution : Acad. of Sc. Kaz. SSR

Submitted

: D. V. Sokol'skiy, Act. memb. of Acad. of Sc. Kaz. SSR



KEDROV, B.M.

Sequicentennial of the atomic theory and the Russian chemists. Vest. Len.un.9 no.5:177-184 My *54. (MLRA 9:7) (Dalton, John, 1766-1844) (Atomic theory)

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(Engels, Friedrich, 1820-1895)

KEDR'V, B. M.

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Dialectical materialism with reference to contemporary discoveries in the field of the structure of matter Moskva, Znanie, 1954. 38p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. ser. 2., 1954, no. 17)

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The Mendeleev law and the problem of controlling nuclear processes. I. Tr. from the Russian. (To be contd.). p. 122. (Magyar Kemiai Folyoirat, Budapest, Vol. 60, 100. 4, Apr. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

KEDROV, B.; CHENTSOVA, T.[deceased] KUZHETSOV, I.V., redaktor; VOLODINA, N.I., redaktor; SHCHERBAKOV, A.V., tekhnicheskiy redaktor

[Brauner, an associate of Mendeleev's; on the centenary of the birth of Bohuslav Brauner] Brauner-spodvizhnik Mendeleeva; k stoletiiu so dnia rozhdeniia Boguslava Braunera. Hoskva, Izd-vo Akademii nauk SSSR, 1955. 124 p. (MLRA 8:11)

(Brauner, Bohuslav, 1855-1935) (Mendeleev, Dmitrii Ivanovich, 1834-1907)

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D.I. Mendeleev's periodic law and geochemistry. Och.po ist.geol. znan. no.4:3-41 '55. (MLRA 9:5)

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KEDROV. Bonifatiy Mikhaylovich; BURTAKOV, A.B., redaktor; SOKOLOVA, R.Ya., tekhnicheskiy redaktor

[Evalution of the concept of elements in chemistry] Evaluatian poniatiin elementa v khimii. Moskva, Izd-vo Akademii pedagog. nauk RSFSR, 1956. 360 p. (MLRA 10:2) (Chemical elements)

(MIRA 14:3)

Evolution of the concept of elements in chemistry] Evolutsiia poniatiia elements v khimii. Moskva, Izd-vo Akad.pedagog.nauk

RSFSR, 1956. 360 p. (Chemical elements)

KEDKOW, B.M.

POLAND/General Problems.

Abs Jour

: Ref. Zhur - Khimiya, No 10, 1957, 33368

Author

: Kedrow, B.M.

Inst

Title

: Classification of Sciences.

Orig Pub : Studia i mater. dziejow nauki polsk. PAN, 1956, No 4,

5-31.

Abstract : No abstract.

Card 1/1

KEDROY, B.M.

AUTHOR:

KEDRAW, B.M., Dr. phil.

PA - 2487

TITLE

Critical Notes and Bibliography. (Kritika i bibliographie, Russian) Mistakes Committed. (Seriosnije oschipki i upuschtenia, Russian). Vestnik Akademii Nauk SSSR, 1957, Vol 27, Nr 1, pp 122-122 (U.S.S.R.)

PERIODICAL:

Reviewed: 6 / 1957 Received: 5 / 1957

ABSTRACT:

On the Complete Works by D.I.MENDELEEF (1934-1954). This edition was not properly planned at all. Thus it was possible that in one single volume three different scientific fields were dealt with, which originally should have been dealt with by three separate volumes. This lack of planning produced unfavorable effects on the interior structure of the volumes. There are no prefaces to volumes 1 - 6 for they are all concentrated in volume 10.

This planlessness gave rise to chaos, particularly as in some volumes whole pages are devoted to scientific problems belonging to other fields. MENDELEEF himself would have described much of what was in-

cluded in this edition as mere compilation.

From the point of view of a critic it must be said that only that ought to be included in a collection of the complete works of an author what has been recognized as scientific work by the author himself, and what had already been published or had been prepared for publication by the author himself. As it is, even series of articles were included in this edition which had not been written by

MENDELEEF at all.

Card 1/2

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PA - 2487

Critical Notes and Bibliography. - Mistakes Committed.

The following must further be said in connection with deciphering MENDELEEF'S handwriting: The editors either were not able or did not take the trouble to study MENDELEEF'S handwriting, and some abbreviations he used when dealing with some chemical problems were misunderstood and what was actually printed was sheer nonsense. Thus, abbreviations "Okt.S" and "Marsch", which stood for "octahedral" and "Marschan" (R.F.Marschan) respectively, were translated as "October" and "March" !

It happened that the numbers of chapters were confused with numbers of elements etc.

Furthermore, there is a great number of printing errors.

ASSOCIATION: PRESENTED BY: Not given

SUBMITTED:

AVAILABLE:

Library of Congress

Card 2/2

KEDROV, Bonifatiy Mikhaylovich; POTKOV, L.L., red.; PIOTROVICH, M.,

[Day of a great discovery] Den' odnogo velikogo otkrytiia.
Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1958, 560 p. (MIRA 12:1)
(Periodic law)

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16

MENDELEYEV, Dmitriy Ivanovich; KEDROV, B.H. red.; MOSTOVENKO, N.P., red., izd-va; HAKUNI, Ye.V., tekhn.red.

[Periodic law] Periodicheskii zekon. Red., stat'ia i primechaniia B.M.Kedrova. Moskva, Izd-vo Akad. nauk SSSR, 1958. 830 p. (Periodic law)

KEDROV, Bonifatiy Mikhaylovich; TOPCHIYEV, A.V., akademik, otv.red.;

ROZENBERG, R.Yu., red.izd-va; KASHINA, P.S., tekhn.red.;

NOVICHKOVA, N.D., tekhn.red.

[Philosophical analysis of the first works of D.I.Mendeleev on the periodic law (1869-1871)] Filosofskii analiz pervykh trudov D.I.Mendeleeva o periodicheskom zakone, 1869-1871.

Moskva, Izd-vo Akad.nauk SSSR, 1959. 294 p. (MIRA 12:2)

(Periodic law) (Mendeleev, Dmitrii Ivanovich, 1834-1907)

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ARTOBOLEVSKIY, I.I., akademik; KUDRYAVTSEV, P.S., prof.; OGORODNIKOV, K.F., prof.; RZHONSHITSKIY, B.H., kand. tekhn. nauk; DOROGOV, A.A., kand. tekhn. nauk; VASIL'YEV, I.G., kand. tekhn. nauk; ISLAMOV, O.I., kand. geol.-miner. nauk; LEONOV, N.I., prof.; RADKEVICH, Ye.A., doktor geol.-miner.nauk; KUZHETSOV, B.G., prof.; MARIYENBAKH, L.M., prof.; RUBINSHTEYN, M.I., prof.; KALMYKOV, K.F., kand. biol. nauk; KONFELERATOV, I.Ya., prof.; KOZLOV, A.G.; ZUBOV, V.P., prof.; INSHINETSKIY, A.A.; DORFMAN, Ya.G., prof.; SHUKHARDIN, S.V., kand. tekhn.nauk; KEDROV, B.M., prof.; DANILEVSKIY, V.V., akademik; SHATSKIY, N.S., akademik; BYKOV, K.M., akademik.

Speeches. Vop. ist. est. i tekh. no.6:111-141 '59. (KIRA 12:6)

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